

# Teagle

# Topper 6 and Topper 8



Topper 8

The **Topper 6** is designed for turf-care and low acreage agricultural applications. The superb finish makes it ideal for use on playing fields golf courses, camp sites etc.. The machine is suitable for use on tractors of 19kW (25HP) upwards.

The **Topper 8** is designed for turf-care and larger acreage agricultural applications. The machine is suitable for use on tractors of 35kW (45HP) upwards.

A **Perfect Finish** is provided by the fully overlapping twin rotors, ensuring that there is no possibility of an uncut central strip.



Topper 6



Topper 8 Showing Offset

**Strong Simple Construction** incorporating high strength pressings result in a very robust machine. The smooth underside assists the flow of the cut material through the machine.

**Offsetting the machine** may be carried out without the use of tools. Simply by unpinning the headstock and manoeuvring the tractor, the Topper can quickly and easily be moved into the new position where only one tractor wheel runs on the uncut material. The wheel running on the crop however, flattens the crop in a direction such that the right hand rotor will lift it again for cutting, leaving a smooth finish.

- Rugged Simple Construction
- Spring Steel Rotors & Swinging Blades

- Overlapping Rotors - No Uncut Strip
- Sliding Headstock - Easy to Offset

# Teagle Topper 6 and Topper 8 Pasture Toppers

**Drive** is through a heavy duty bevel gearbox direct to one rotor and through a 'C' section vee belt to the second rotor. The belt, running on large diameter pulleys, is readily accessible and is quickly tensioned by means of a screw-adjusted idler. This results in the belt transmitting more horsepower and having a longer life. A shear bolt in the PTO shaft protects the system from excessive overloads.



Easy Belt Adjustment

## Specifications

	Topper 6	Topper 8
Operating width	1.83 (6' 0")	2.13m (8' - 0")
Overall Width	1.96m (6' 5")	(2.54m (8' - 4"))
Overall Length	1.83m (6' 0")	2.1m (6' - 11")
Cutting Height	12mm-100mm (1/2" - 4")	12mm-100mm (1/2" - 4")
Power Required	19kw (25HP)	35kw (45HP)
Linkage	Category 1 & 2	Category 2
Weight	310kg (668lb)	405kg (890lb)

**Both Models** Are Available As Roller Mowers



Dynamo 6 Roller Mower



Overlapping Swinging Blades

**The Hardened Spring Steel Blades** pivot on hardened bushes. The blades are cranked to reduce any possibility of stone damage. The tempered spring blade holders provide yet further protection against hidden objects.

**The Cut Material** is spread evenly behind the Topper. Material is prevented from passing from one rotor to the other by a central divider, and is spread as it leaves the rotor by a deflector. Corners on the blades are also turned up to create additional lift and turbulence.

**A Pivoting Headstock** allows the Topper to follow ground undulations without putting excessive strain on the machine or linkage system.

**Serviceability** is an important feature of the design. Access plates allow belt replacement without removing the gearbox and all components including bearing housings can be removed from the machine for long term maintenance.

**Cutting Height** is variable between 12mm - 100mm (1/2" - 4") by means of adjustable skids. Rollers Mower versions are available to prevent scalping when an extra close cut and smooth finish is required.

Your Local Dealer:

The company's policy is one of continuous improvement and development, therefore specifications are subject to change without notice.

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